STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION SAMPLE APPLICATION FOR TRANSPORTATION ENHANCEMENT PROJECTS

Project Title: Monroe Station, Repair and Rehab a Historically Significant Tamiami Trail Service Station

Project Sponsor (municipal, county, state, or <u>fec</u>				
Contact Carol A. Clark	Title Superintendent, acting			
Address HCR 61 Box 110, Ochopee, FL 34141				
Phone _ 239-695-1103	_ FAX <u>239-695-0416</u>			
Priority (relative to other applications submitted by	the Project Sponsor). <u>High, 1</u>			
Name of Applicant (If other than Project Sponsor)	:			
1. Qualifying Enhancement Activities: Check the enhancement activity that the proposed pro does not ensure or increase eligibility. Each activity ch Appendix A of FDOT Procedure #525-030-300, Transp	•			
Provision of facilities for pedestrians and	Provision of facilities for pedestrians and bicycles			
The provision of safety and educational	activities for pedestrian and bicyclists			
Acquisition of scenic easements and sce	enic or historic sites			
X Scenic or historic highway programs, (in facilities)	cluding the provision of tourist and welcome center			
This project is located within the Tamiami Trail State an exhibits that will interpret the role of the Tamiami Trail i impact/connection to natural areas in the region. The s exists to create a concession operation that may provid recreational equipment rental for travelers along this re	n the development and growth of Florida and its ite may also provide travelers services, the possibility le convenient sales items, limited food service and			
X Landscaping and other scenic beautifica	ition			
The project will incorporate landscape planning and de	sign to improve the appeal of the site.			
X Historic preservation				
The project would help preserve a structure that is liste	d on the Historic register.			
X Rehabilitation of historic transportation b facilities and canals)	ouildings, structures or facilities (including historic railroad			
The proposal suggests the repair and rehabilitation of t elements from the original 1920s era concept.	he existing structure so that it would reflect design			
Preservation of abandoned railway corricpedestrian or bicycle trails)	dors (including the conversion and use thereof for			
Control and removal of outdoor advertisi	ing			

	_	Archaeological planning and research
	_	Environmental mitigation to address water pollution due to highway runoff or reduce vehicle-caused wildlife mortality while maintaining habitat connectivity
Χ	_	Establishment of transportation museums
will be Statio opene in whi	e dedica ns aloned the a ich the	habilitated, historically significant, building will incorporate interior museum/interpretive space that ated to the history of the Tamiami Trail, The Southwest Florida Mounted Police and the Service g the trail (such as Monroe Station) that helped shape South Florida as a tourist destination and rea to future development. The focus of interpretation will be on the period of 1929 – 1934, the time Tamiami Trail Stations and the Southwest Florida Mounted Police were most active, with some a related to the creation of the preserve and present day recreation within the preserve.
		escription: al sheets as necessary to respond to the following:
	(a) WI	nat type of work is being proposed? (Check all that apply)
	X	_ Planning Activities
	X	Project Development and Environmental Studies
	X	_ Engineering and Final Plans Preparation Work
	1	_ Right of Way Acquisition
	X	_ Construction
	X	Construction Engineering and Inspection Activities
	(b)	Describe how the proposed project is related to the intermodal transportation system by either function, proximity or impact. (One or more may apply).
		See attached.
	(c)	Where is the project located (and what are the termini, if appropriate)? Include location map.
		The structure is located south of the US 41 (Tamiami Trail) right-of-way (see maps for details) within Big Cypress National Preserve. Monroe Station is approximately 60 miles east of Naples, FL and 70 miles west of Miami, FL. See attached for map.
	(d)	Summarize any special characteristics of project. Provide typical section drawings for appropriate projects.
		See Attached
	(e)	Describe the project's existing right of way ownerships. This description shall identify when the right of way was acquired and how ownership is documented (i.e. plats, deeds, prescriptions, certified surveys).
		The site is currently owned by the National Park Service and the road corridor falls within the jurisdiction of the Florida Department of Transportation and the Collier County Department of Transportation. The ownership of the property will be retained by the National Park Service. See attached for details.

(g) Describe any related project work phases that are already complete or currently underway.

No right-of-way acquisition is required, see above and attachments.

(f)

of way.

Describe any proposed right of way acquisition, including expected matching fund source, limitations on fund use or availability, and who will acquire and retain ownership of proposed right

Not Applicable

(h) Other specific project information that should be considered.

The structure is on the National Register of Historic Places.

3. Project Implementation Information:

Attach documentation as exhibits to this application.

(a) Describe the proposed method of performing (i.e. contract or in-house) and administering (i.e. local or state) each work phase of the project. If it is proposed that the project be administered by a governmental entity other than the Department of Transportation, the agency must be certified to administer Federal Aid projects in accordance with the department's **Local Agency Program Manual** (topic no. 525-010-300).

All phases of this project will be administered by the National Park Service, either through contracts or by in-house resources.

(b) Describe any public (and private, if applicable) support of the proposed project. (Examples include: written endorsement, formal declaration, resolution, financial donations or other appropriate means).

Attached

(c) Describe the proposed ownership and maintenance responsibilities for the project when it is completed.

Ownership and maintenance responsibilities of the site will be retained by the NPS.

(d) Describe source of matching funds and any restrictions on availability.

The total cost of the repair and rehabilitation of this project is estimated at \$480,000. Further projects related to the site include parking and access planning and construction and landscape plan and construction. The estimated cost for this element of the project is \$250,000, this will be the NPS matching portion of the grant. These funds are requested through the NPS project management system and are pending approval.

(e) Other specific implementation information that should be considered.

4. Project Cost:

What is the total estimated cost of the work requested to be funded as an enhancement project through this application?

Planning Activities.	\$ 50,000
Project Development and Environmental Studies.	\$ 50,000
Engineering and Final Plans Preparation Work.	\$ 50,000
Right of Way Acquisition.	\$
Construction.	\$ 300,000_
Construction Engineering and Inspection Activities.	\$ 30,000
Other. (Describe)	\$

		TOTAL:	\$	480,000
How will the project be	e funded?			
FDOT Enhancement F	unds <u>\$480,000</u> + Lo	ocal <u>\$250,000</u> =	= Total	\$ <u>630,000</u>
FDOT Enhancement F	unds <u>76%</u> + Local <u>2</u>	<u> 24%</u> = <u>100%</u>		
CERTIFICATION OF PROJE	CT SPONSOR			
National Preserve. (municipal provide any required funding of transportation; (3) comply with Right of Way actions required proposed project. I further ce	I, county, state or <u>fe</u> match; (2) enter into the the Federal Uniform for the project, and rtify that the estimate costs could cause the	deral agency, a maintenance m Relocation A (4) support oth ed costs include	or triba e agree Assistar ner actioned here	by National Park Service, Big Cypress I council) and that said entity will: (1) ment with the Florida Department of ace and Acquisition Policies Act for any ons necessary to fully implement the in are reasonable and understand that ed from the Florida Department of
			Signa	ature
			J.9	
			Nam	e (please type or print)
			Title	
			Date	
FOR FDOT US	SF ONLV			
FOR FDOT O				
Application Complete	YES NO			
Project Eligible				
Implementation Feasible				
Include in Work Program				